

L Number	Hits	Search Text	DB	Tim stamp
1	38235	429/\$.ccls.	USPAT; US-P PUB; EPO; JPO; DERWENT	2003/10/27 12:23
2	1805	429/\$.ccls. and gravity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:24
3	1394	(429/\$.ccls. and gravity) not (fuel adj cell\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:28
4	411	(429/\$.ccls. and gravity) not ((429/\$.ccls. and gravity) not (fuel adj cell\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:24
5	284	((429/\$.ccls. and gravity) not ((429/\$.ccls. and gravity) not (fuel adj cell\$1))) not (polymer adj electrolyte)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:24
6	127	((429/\$.ccls. and gravity) not ((429/\$.ccls. and gravity) not (fuel adj cell\$1))) not (((429/\$.ccls. and gravity) not ((429/\$.ccls. and gravity) not (fuel adj cell\$1))) not (polymer adj electrolyte))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:25
7	60	((429/\$.ccls. and gravity) not ((429/\$.ccls. and gravity) not (fuel adj cell\$1))) not (((429/\$.ccls. and gravity) not ((429/\$.ccls. and gravity) not (fuel adj cell\$1))) not (polymer adj electrolyte))	USPAT; EPO; JPO; DERWENT	2003/10/27 12:27
8	10622	(against counter opposit\$4) near3 (gravity gravitation\$5)	USPAT; EPO; JPO; DERWENT	2003/10/27 12:31
9	10601	((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:28
10	21	((against counter opposit\$4) near3 (gravity gravitation\$5)) not (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:28
11	21	((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)) and (429/\$.ccls. h01m\$.ipc.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:34
12	11171	(against revers\$3 counter opposit\$4) near3 (gravity gravitation\$5)	USPAT; EPO; JP ; DERWENT	2003/10/27 12:31
13	40	((against revers\$3 c unt r opp sit\$4) n ar3 (gravity gravitation\$5)) and (429/\$.ccls. h01m\$.ipc.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:43

14	19	((against r v rs\$3 c unt r opposit\$4) n ar3 (gravity gravitati n\$5)) and (429/\$.ccls. h01m\$.ipc.)) n t (((against count r pp sit\$4) n ar3 (gravity gravitati n\$5)) n t (fu l adj c ll\$1)) and (429/\$.ccls. h01m\$.ipc.))	USPAT; US-P PUB; EP ; JP ; DERWENT	2003/10/27 12:33
15	8458	(gravity antigravity gravitation\$5 antigravitation\$5) near5 (air oxidant)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:37
16	50	((gravity antigravity gravitation\$5 antigravitation\$5) near5 (air oxidant)) and (429/\$.ccls. h01m\$.ipc.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:37
17	46	(((gravity antigravity gravitation\$5 antigravitation\$5) near5 (air oxidant)) and (429/\$.ccls. h01m\$.ipc.)) not (((against counter opposit\$4) near3 (gravity gravitation\$5)) not ((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1))) (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)) and (429/\$.ccls. h01m\$.ipc.)) (((against revers\$3 counter opposit\$4) near3 (gravity gravitation\$5)) and (429/\$.ccls. h01m\$.ipc.)) not (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)) and (429/\$.ccls. h01m\$.ipc.)))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:34
18	93405	(up upward) near5 (air oxidant)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:37
19	887	((up upward) near5 (air oxidant)) and (429/\$.ccls. h01m\$.ipc.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:37

20	876	<p>(((up upward) n ar5 (air oxidant)) and (429/\$.ccls. h01m\$.ipc.)) not (((against count r pp sit\$4) near3 (gravity gravitation\$5)) n t (((against count r pp sit\$4) n ar3 (gravity gravitation\$5)) not (fu l adj c ll\$1))) (((against c unt r opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)) and (429/\$.ccls. h01m\$.ipc.)) (((against revers\$3 counter opposit\$4) near3 (gravity gravitation\$5)) and (429/\$.ccls. h01m\$.ipc.)) not (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)) and (429/\$.ccls. h01m\$.ipc.))) (((gravity antigravity gravitation\$5 antigravitation\$5) near5 (air oxidant)) and (429/\$.ccls. h01m\$.ipc.)) not (((against counter opposit\$4) near3 (gravity gravitation\$5)) not ((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1))) (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)) and (429/\$.ccls. h01m\$.ipc.)) (((against revers\$3 counter opposit\$4) near3 (gravity gravitation\$5)) and (429/\$.ccls. h01m\$.ipc.)) not (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)) and (429/\$.ccls. h01m\$.ipc.)))))</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>	<p>2003/10/27 12:37</p>
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21	371	<p> ((((up upward) near5 (air oxidant)) and (429/\$.ccls. h01m\$.ipc.)) n t (((against c unt r pp sit\$4) n ar3 (gravity gravitation\$5)) n t (((against c unt r pposit\$4) n ar3 (gravity gravitation\$5)) n t (fu l adj c ll\$1))) (((against c unt r opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)) and (429/\$.ccls. h01m\$.ipc.)) (((against revers\$3 counter opposit\$4) near3 (gravity gravitation\$5)) and (429/\$.ccls. h01m\$.ipc.)) not (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)) and (429/\$.ccls. h01m\$.ipc.)) (((gravity antigravity gravitation\$5 antigravitation\$5) near5 (air oxidant)) and (429/\$.ccls. h01m\$.ipc.)) not (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1))) (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)) and (429/\$.ccls. h01m\$.ipc.)) (((against revers\$3 counter opposit\$4) near3 (gravity gravitation\$5)) and (429/\$.ccls. h01m\$.ipc.)) not (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)) and (429/\$.ccls. h01m\$.ipc.))))) not (fuel adj cell\$1) </p>	USPAT; US-PGPUB; EPO; JP ; DERWENT	2003/10/27 12:37
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23	111	<p> ((((up upward) n ar5 (air oxidant)) and (429/\$.ccls. h01m\$.ipc.)) not (((against c unter pposit\$4) near3 (gravity gravitation\$5)) not (((against c unt r pposit\$4) n ar3 (gravity gravitati n\$5)) not (fuel adj cell\$1)))) (((against c unter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)) and (429/\$.ccls. h01m\$.ipc.)) (((against revers\$3 counter opposit\$4) near3 (gravity gravitation\$5)) and (429/\$.ccls. h01m\$.ipc.)) not (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)) and (429/\$.ccls. h01m\$.ipc.)) (((gravity antigravity gravitation\$5 antigravitation\$5) near5 (air oxidant)) and (429/\$.ccls. h01m\$.ipc.)) not (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)))) (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)) and (429/\$.ccls. h01m\$.ipc.)) (((against revers\$3 counter opposit\$4) near3 (gravity gravitation\$5)) and (429/\$.ccls. h01m\$.ipc.)) not (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)) and (429/\$.ccls. h01m\$.ipc.)) not (((up upward) near5 (air oxidant)) and (429/\$.ccls. h01m\$.ipc.)) not (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)))) (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)) and (429/\$.ccls. h01m\$.ipc.)) (((against revers\$3 counter opposit\$4) near3 (gravity gravitation\$5)) and (429/\$.ccls. h01m\$.ipc.)) not (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)) and (429/\$.ccls. h01m\$.ipc.)) (((gravity antigravity gravitation\$5 antigravitation\$5) near5 (air oxidant)) and (429/\$.ccls. h01m\$.ipc.)) not (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)))) (((against counter opposit\$4) near3 (gravity gravitation\$5)) not (fuel adj cell\$1)) and (429/\$.ccls. h01m\$.ipc.)) (((against revers\$3 count r pp sit\$4) n ar3 (gravity gravitati n\$5)) and (429/\$.ccls. h01m\$.ipc.)) not (((against count r pposit\$4) n ar3 (gravity gravitati n\$5)) not (fuel adj c ll\$1)) and (429/\$.ccls. h01m\$.ipc.)) not (fuel adj cell\$1)))) not (fuel adj cell\$1)) </p>	EP ; JPO; DERWENT	2003/10/27 12:42
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24	41	(fu l n ar3 inl t) adj3 (l w r b l w und rn ath) adj4 (utlet)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:46
25	4	((fuel n ar3 inl t) adj3 (l w r b l w und rn ath) adj4 (utl t)) and (429/\$.ccls. h01m\$.ipc.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:54
26	4401	(inlet) adj3 (lower below underneath) adj4 (outlet)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:46
27	23	((inlet) adj3 (lower below underneath) adj4 (outlet)) and (429/\$.ccls. h01m\$.ipc.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:46
28	21	(((inlet) adj3 (lower below underneath) adj4 (outlet)) and (429/\$.ccls. h01m\$.ipc.)) not (((fuel near3 inlet) adj3 (lower below underneath) adj4 (outlet)) and (429/\$.ccls. h01m\$.ipc.))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:53
29	63758	wick\$3 humidfy humidification humidifying	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:54
30	2199	(wick\$3 humidfy humidification humidifying) and (429/\$.ccls. h01m\$.ipc.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 13:05
31	619	((wick\$3 humidfy humidification humidifying) and (429/\$.ccls. h01m\$.ipc.)) not (fuel adj cell\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:55
32	1580	((wick\$3 humidfy humidification humidifying) and (429/\$.ccls. h01m\$.ipc.)) not (((wick\$3 humidfy humidification humidifying) and (429/\$.ccls. h01m\$.ipc.)) not (fuel adj cell\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:55
33	7	((((wick\$3 humidfy humidification humidifying) and (429/\$.ccls. h01m\$.ipc.)) not (((wick\$3 humidfy humidification humidifying) and (429/\$.ccls. h01m\$.ipc.)) not (fuel adj cell\$1))) and kawahara-\$in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:56
34	1573	((((wick\$3 humidfy humidification humidifying) and (429/\$.ccls. h01m\$.ipc.)) not (((wick\$3 humidfy humidification humidifying) and (429/\$.ccls. h01m\$.ipc.)) not (fuel adj cell\$1))) not (((((wick\$3 humidfy humidification humidifying) and (429/\$.ccls. h01m\$.ipc.)) not (((wick\$3 humidfy humidification humidifying) and (429/\$.ccls. h01m\$.ipc.)) not (fuel adj c ll\$1))) and kawahara-\$in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 12:56

35	10	(((wick\$3 humidfy humidification humidifying) and (429/\$.ccls. h01m\$.ipc.)) n t (((wick\$3 humidfy humidificati n humidifying) and (429/\$.ccls. h01m\$.ipc.)) n t (fu l adj c ll\$1))) not (((wick\$3 humidfy humidificati n humidifying) and (429/\$.ccls. h01m\$.ipc.)) not (((wick\$3 humidfy humidification humidifying) and (429/\$.ccls. h01m\$.ipc.)) not (fuel adj cell\$1))) and kawahara-\$.in.)) and ((gravity gravitation\$5) near5 (air oxygen oxidant))	USPAT; US-P PUB; EP ; JP ; DERWENT	2003/10/27 12:58
36	14	(((wick\$3 humidfy humidification humidifying) and (429/\$.ccls. h01m\$.ipc.)) not (((wick\$3 humidfy humidification humidifying) and (429/\$.ccls. h01m\$.ipc.)) not (fuel adj cell\$1))) not (((wick\$3 humidfy humidification humidifying) and (429/\$.ccls. h01m\$.ipc.)) not (((wick\$3 humidfy humidification humidifying) and (429/\$.ccls. h01m\$.ipc.)) not (fuel adj cell\$1))) and kawahara-\$.in.)) and ((upward\$1) near5 (air oxygen oxidant))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 13:05
37	16422	(air oxidant) near4 (recirculat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 13:05
38	196	((air oxidant) near4 (recirculat\$4)) and (429/\$.ccls. h01m\$.ipc.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 13:05
39	15	(((air oxidant) near4 (recirculat\$4)) and (429/\$.ccls. h01m\$.ipc.)) and (((air oxidant) near4 (recirculat\$4)) near5 within)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/27 13:05